



## KN Series Submittal Data Sheet

JOB NAME: \_\_\_\_\_

LOCATION: \_\_\_\_\_

ARCH/ENGR: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

MODEL NO: \_\_\_\_\_

TYPE GAS: \_\_\_\_\_

BTU INPUT/OUTPUT: \_\_\_\_\_

### ADDITIONAL INFORMATION:

#### Standard Features

- Up to 99% Efficiency
  - Full Modulation with 5:1 turndown
  - Cast Iron Heat Exchanger
  - Insulated Stainless Steel Jacket
  - Tru-Flow™ Air Fuel Coupled System
  - Flame Safeguard Control
  - Flame Rod Rectification
  - Direct Spark Ignition
  - Communication Cable
  - Low NOx Emissions
  - Direct Vent
  - T & P Gauge
  - Reusable Air Filter
  - Return / Supply Sensor (10K)
  - Condensate Drain
  - Self-Adjust for Altitude
  - Air Vent
  - Relief Valve (loose)
  - Indoor Air Reset
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- Communication Card which allows for:
    - Boiler to Boiler Communications
    - Firmware Updates
    - Connections to Building Management Systems using Modbus Protocol
  
  - HeatNet™ Control
    - Integrated Boiler Management System
    - Communication Board
    - Return Header Sensor
    - Outlet Supply Sensor
    - Modbus Protocol for Building Management System Communications

#### Optional Equipment

- Propane Gas
- Outdoor Sensor w/Enclosure 10K
- Common Header Supply Sensor 10K
- 2 ½" Well
- 25' Length RS485 Communication Network Cable
- Protocarryer
- BACnet MSTP ProtoCessor\*
- BACnet IP ProtoCessor\*
- LonWorks ProtoCessor\*
- N2 ProtoCessor\*
- Flow Switch
- LWCO

\* HeatNet bridge addressing worksheet required

#### Gas Trains

- MA Code
- PA Code
- KY Code